

SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) Attorney Docket No. PATIENT AND TRADEMARK OFFICE 00742/058003 Serial No. 09/688.015 INFORMATION DISCLOSURE **Applicant** Junying Yuan et al. STATEMENT BY APPLICANT (Use several sheets if necessary) Filing Date October 13, 2000 Group (37 CFR §1.98(b)) IDS Filed November 3, 2003 Customer No. 21559 U.S. PATENTS Examiner's Patent Number Issue Dute brittale Patentee Subdes Filing Date (If Appropriate) FOREIGN PATEINT OR PUBLISHED FOREIGN PATENT APPLICATION Examiner's Document Publication initials Number Country or Date Class Subclass Patent Office Translation (Yes/No) OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION) Edman, "Method for Determination of the Amino Add Sequence in Peptides," Acta Chemice Scandinevice. Fullwara et al., * ¹⁵C Nuclear Magnetic Resonance Studies on the Conformation of Substituted Hydantoins,* J. Molina et al., "A Simple and Ceneral Entry to Aphysinopsine-Type Alkaloids by Tandem Aza-Wikig/Heterocumulene-Mediated Annetation," *Tet Lett.* 33:4491-4494 (1992). Takehashi et al., "Antimutagenic Properties of 3, 5-Diaubattuted 2-Thiohydantoins," J. Agric. Food Chem. 46:5037-5042 (1998). Waterfield et al., "Amino Acid Sequence Analysis with Methyl Isothiographe. Resolution of the Methyltholohydantoins By Gas-Liquid Partition Chromatography," Biochemistry 9:832-839 (1970). Woo et al., "Gas-Chromatographic Determination of Methylthiohydantoin Amino Acid as N(O)-Bulyidimethylallyl Distrigitives in Amino Acid Sequencing with Methylisothiocyanate, J. Korean Agric. Chem. Soc. 35(2):132-138 EXAMINER DATE CONSIDERED EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.

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